ABSTRACT OF THE DISCLOSURE

[OBJECT] To improve The invention can provide an improvement in the connection reliability in mounting semiconductor chips.

[MEANS FOR SOLUTION]—Solder The invention can include solder balls 6-that are disposed on a back surface of an interposer substrate—1, in a manner to avoid diagonal lines 7-of the interposer substrate—1, and a semiconductor chip 3-is mounted on a surface of the interposer substrate—1. The invention permits electronic devices to be made that are smaller and lighter, while improving their reliability.